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ABSTRACT

A lock mechanism primarily intended for a sliding door or
25 window application. The lock mechanism includes a lock body
(10) with a lock beck (21) rotatably mounted therewith and
biased by a bias element (23) to a first position. The lock
beck (21) is co-operable with a hook (20) of a strike (13)
upon the hook engaging in the body whereby the lock beck (21)
30 rotates to a second position against the bias of biasing
element (23). Operating members (27 and 28) within the lock
body (10) are operable by external actuating elements such
that the operating members can be independently operated to
cause the lock beck (21) to move from said first position to
35 said second position and one of the operating members to
retain the lock beck in said first position.